

## **IN THE ABSTRACT**

Please amend the Abstract as follows:

-- On the side of a mobile station ~~(104, 114)~~, interference of a perch channel ~~(105, 106)~~ with call control information or a traffic channel ~~(107)~~ is reduced, realizing stable communication. In a method of CDMA communication in which communication is made through the traffic channel ~~(107)~~ for transmitting user data and the perch channel ~~(105, 106)~~ for transmitting a spreading code used for demodulation of the user data, the traffic channel ~~(107)~~ has a call control channel ~~(F)~~ subjected to the time division multiplex, and that call control channel ~~(F)~~ and a part ~~(C, D)~~ of the perch channel ~~(105, 106)~~, which is non-orthogonal to the call control channel, are arranged not to overlap with each other in a time base. --